METHOD AND SYSTEM TO IMPROVE THE TRANSPORT OF
COMPRESSED VIDEO DATA

Abstract of the Disclosure

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A method comprises determining a plurality of time
intervals Tp and Tn within a variable bit rate (VBR)
representation of an image sequence. The time
intervals Tp are those in which a number of blocks of
10   information per unit time is greater than a baseline
value. The time intervals Tn are those in which a
number of blocks of information per unit time is less
than the baseline value. A second representation of
the image sequence is created in which some blocks of
15   information Bp are removed from the time intervals Tp
and interlaced with blocks of information Bn in the
time intervals Tn to reduce a variation in a number of
blocks of information per unit time between the time
intervals Tp and Tn.